

| L Number | Hits | Search Text  | DB                             | Time stamp       |
|----------|------|--|--------------------------------|------------------|
| 1        | 7988 | (tag or marker or label) near2 (electronic or RFID or radio)   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:46 |
| 2        | 965  | ((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:48 |
| 3        | 252  | ((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:14 |
| 4        | 169  | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil  | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:14 |
| 5        | 1137 | flux near4 excit\$3 near4 coil   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:16 |
| 6        | 1    | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and (flux near4 excit\$3 near4 coil)                                    | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:15 |
| 7        | 1    | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and (flux near4 excit\$3 near4 coil)  | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:15 |
| 9        | 1    | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and (flux near4 excit\$3)   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:17 |
| 10       | 27   | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:15 |
| 11       | 0    | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) and (ferromagnetic near2 rod) and solenoid       | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:14 |
| 12       | 0    | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and (ferromagnetic near2 rod) and solenoid                     | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:41 |
| 13       | 1    | (((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and (ferromagnetic or rod) and solenoid                        | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:48 |
| 14       | 8668 | ((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:47 |
| 15       | 277  | ((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil  | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:48 |
| 16       | 7    | (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 14:48 |
| 17       | 6    | ("5587578") or ("5736929") or ("5565847")).PN.   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:10 |
| 18       | 0    | ("EP285188") or ("GB2288712") or ("JP9331279")).PN.  | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:10 |
| 19       | 0    | (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and (ferromagnetic near2 rod) and solenoid       | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:14 |

|    |    |  |                                |                  |
|----|----|--|--------------------------------|------------------|
| 20 | 19 | (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or ((((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core  | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:20 |
| 21 | 0  | (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or ((((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3))   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:22 |
| 22 | 2  | (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or ((((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3))   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:25 |
| 23 | 19 | (((((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or ((((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) or ((((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or ((((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3)))))) and currents                     | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:26 |
| 24 | 17 | (((((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or ((((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) or ((((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or ((((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3)))))) and currents) and (edge or side) | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:28 |

|    |   |  |                                |                  |
|----|---|--|--------------------------------|------------------|
| 25 | 5 | ((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance)))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) or (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance)))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3)))) and currents) and holes  | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:36 |
| 26 | 4 | ((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance)))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) or (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance)))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3)))) and currents) and slots  | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:37 |
| 27 | 7 | ((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance)))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) or (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance)))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3)))) and currents) and pallet | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:39 |

|    |   |  |                                |                  |
|----|---|--|--------------------------------|------------------|
| 28 | 4 | ((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) or (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3)))) and currents) and conveyor | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:39 |
| 29 | 1 | ((((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and core) or (((((((tag or marker or label) near2 (electronic or RFID or radio)) and interrogat\$3 and transmit\$4 and receiv\$3) and magnetic near2 (field or coupling or link)) and coil) and flux and excit\$3) or (((((tag or marker or label) near2 (electronic or RFID or radio)) or ((tag or marker or label) near2 (EAS or surveillance))) and interrogat\$3 and transmit\$4 and receiv\$3 and magnetic and coil) and flux and (ferromagnetic or rod) and solenoid) or (((("5587578") or ("5736929") or ("5565847")).PN.)) and ((period\$4 or intermittent\$2) near3 (reply\$3 or respon\$4 or answer\$3)))) and currents) and roller   | USPAT;<br>EPO; JPO;<br>DERWENT | 2004/06/29 15:40 |

|                |   |           |                                |
|----------------|---|-----------|--------------------------------|
| US 6172608 B1  | Enhanced range trans  | 340/572.1 | 340/10.4; 340/572.7; 343/719   |
| WO 200005675 A | Electronic label reading system for use in proximity to metallic obje |           |                                |
| US 6720930 B2  | Omnidirectional RFID  | 343/742   | 340/572.7; 343/867             |
| US 6688162 B2  | Magnetoelastic senso  | 73/64.42  | 73/54.26; 73/579               |
| US 6639402 B2  | Temperature, stress, &  | 24/239    | 324/209; 324/232; 374/163; 43  |
| US 6617963 B1  | Event-recording devic   | 340/10.41 | 340/665; 340/686.1; 360/60; 36 |
| US 6535108 B1  | Modulation of the reso  | 340/10.1  | 235/380; 340/5.8; 340/505; 340 |
| US 6397661 B1  | Remote magneto-elas   | 73/24.06  | 324/207.13; 73/30.04; 73/31.05 |
| US 5909176 A   | Anti-theft and identific  | 340/572.1 | 340/551; 340/572.6             |
| US 5841348 A   | Amorphous magnetos  | 340/551   | 148/103; 148/108; 148/DIG.3; 2 |
| US 5821859 A   | Concealed magnetic l  | 340/572.6 | 235/493; 340/551               |
| US 5812065 A   | Modulation of the reso  | 340/10.34 | 235/380; 340/5.61; 340/505; 34 |
| US 5793305 A   | Article sorting system  | 340/10.34 | 340/572.1                      |
| US 5736929 A   | System for concealed  | 340/572.1 | 340/551                        |
| US 5664582 A   | Method for detecting,   | 128/898   | 128/897; 128/899               |
| US 5523749 A   | Identification system f   | 340/10.34 | 340/572.1                      |
| US 5495230 A   | Magnetomechanical a   | 340/572.1 | 340/551; 340/572.3; 361/143; 3 |
| US 5456718 A   | Apparatus for detectin  | 128/899   | 340/551; 340/571; 600/12; 604  |
| US 5198807 A   | Method and apparatu   | 340/10.34 |                                |
| US 5095309 A   | Method and apparatu   | 340/10.3  | 340/10.4; 340/825.7; 340/825.7 |
| US 5084699 A   | Impedance matching  | 340/10.34 | 336/182; 336/183; 336/184; 34  |
| US 4909091 A   | Method and apparatu   | 73/866.5  | 324/207.23; 324/220; 422/53; 7 |
| US 4862088 A   | Remote locating of a s  | 324/326   | 174/11R; 324/67; 340/870.16    |
| US 4745401 A   | RF reactivatable mark   | 340/572.3 | 257/E27.114; 333/175; 333/185  |
| US 4539558 A   | Antitheft system  | 340/572.2 | 340/572.4; 340/572.7           |
| US 4527152 A   | Anti-shoplifting system   | 340/572.2 |                                |
| US 4215342 A   | Merchandise tagging   | 340/572.4 |                                |

L10

|               |   |
|---------------|---|
| US 6426700 B1 | Bias configuration for 340/572.6 340/572.4; 340/572.5; 340/572. |
| US 4647917 A  | Article control system 340/572.4 148/304; 148/307; 148/310; 14  |
| US 4622543 A  | Surveillance system h340/572.1 340/572.3; 340/572.8             |
| US 6690278 B2 | Electronic marker for r340/572.1 340/572.2; 340/572.3; 340/572. |
| US 6340588 B1 | Matrices with memories 435/287.1 435/287.2; 435/288.1; 435/288. |
| US 4510490 A  | Coded surveillance sy340/572.1 148/304; 148/311; 340/572.8; 4   |
| US 4510489 A  | Surveillance system h340/572.1 148/304; 148/307; 148/310; 14    |

L 18

7; 340/572.8

8/311; 148/403; 235/384; 340/572.7; 340/572.8

5; 340/572.8; 340/825.49

3; 435/288.4; 435/288.7; 530/300; 530/334; 530/350; 536/23.1; 536/24.3; 536/25.3  
28/928

8/311; 148/403; 340/572.8; 428/928

US 5736929 A  
US 5587578 A  
US 5565847 A

System for concealed 340/572.1 340/551  
Method and apparatus 235/492 235/375; 235/376; 235/435; 23  
Magnetic tag using ac340/572.6 333/227; 340/572.8

L17 -- RCT



US 5793305 A  
US 5523749 A

Article sorting system 340/10.34 340/572.1  
Identification system f340/10.34 340/572.1

L22 (el. 54)

|               |                          |  |
|---------------|--------------------------|--|
| US 6172608 B1 | Enhanced range trans     | 340/572.1 340/10.4; 340/572.7; 343/719   |
| US 5821859 A  | Concealed magnetic l     | 340/572.6 235/493; 340/551               |
| US 5793305 A  | Article sorting system   | 340/10.34 340/572.1                      |
| US 5736929 A  | System for concealed     | 340/572.1 340/551                        |
| US 5565847 A  | Magnetic tag using ac    | 340/572.6 333/227; 340/572.8             |
| US 5523749 A  | Identification system f  | 340/10.34 340/572.1                      |
| US 6690278 B2 | Electronic marker for r  | 340/572.1 340/572.2; 340/572.3; 340/572. |
| US 6688162 B2 | Magnetoelastic senso     | 73/64.42 73/54.26; 73/579                |
| US 6397661 B1 | Remote magneto-elas      | 73/24.06 324/207.13; 73/30.04; 73/31.05  |
| US 6340588 B1 | Matrices with memorie    | 435/287.1 435/287.2; 435/288.1; 435/288. |
| US 5909176 A  | Anti-theft and identific | 340/572.1 340/551; 340/572.6             |
| US 5664582 A  | Method for detecting,    | 128/898 128/897; 128/899                 |
| US 5456718 A  | Apparatus for detectin   | 128/899 340/551; 340/571; 600/12; 604    |
| US 5084699 A  | Impedance matching       | 340/10.34 336/182; 336/183; 336/184; 34  |
| US 4862088 A  | Remote locating of a s   | 324/326 174/11R; 324/67; 340/870.16      |
| US 4745401 A  | RF reactivatable mark    | 340/572.3 257/E27.114; 333/175; 333/185  |
| US 4539558 A  | Antitheft system         | 340/572.2 340/572.4; 340/572.7           |

*L 28 (el. 09-61)*

5; 340/572.8; 340/825.49

; 73/32A; 73/54.26; 73/61.79; 73/64.53

3; 435/288.4; 435/288.7; 530/300; 530/334; 530/350; 536/23.1; 536/24.3; 536/25.3

/362

0/825.72; 343/742; 343/867

; 340/572.5; 342/51; 343/788; 343/895

|               |  |
|---------------|--|
| US 5793305 A  | Article sorting system 340/10.34 340/572.1                     |
| US 5523749 A  | Identification system f340/10.34 340/572.1                     |
| US 6617963 B1 | Event-recording device340/10.41 340/665; 340/686.1; 360/60; 36 |
| US 6340588 B1 | Matrices with memories435/287.1 435/287.2; 435/288.1; 435/288. |
| US 4862088 A  | Remote locating of a s324/326 174/11R; 324/67; 340/870.16      |

L25 (d 84-68)

|               |  |
|---------------|--|
| US 5793305 A  | Article sorting system 340/10.34 340/572.1                     |
| US 5523749 A  | Identification system f340/10.34 340/572.1                     |
| US 6617963 B1 | Event-recording device340/10.41 340/665; 340/686.1; 360/60; 36 |
| US 6340588 B1 | Matrices with memories435/287.1 435/287.2; 435/288.1; 435/288. |
| US 4862088 A  | Remote locating of a s324/326 174/11R; 324/67; 340/870.16      |

Lab (d.70)

|               |                          |   |
|---------------|--------------------------|---|
| US 6172608 B1 | Enhanced range trans     | 340/572.1 340/10.4; 340/572.7; 343/719  |
| US 5821859 A  | Concealed magnetic l     | 340/572.6 235/493; 340/551              |
| US 5736929 A  | System for concealed     | 340/572.1 340/551                       |
| US 5565847 A  | Magnetic tag using ac    | 340/572.6 333/227; 340/572.8            |
| US 6688162 B2 | Magnetoelastic senso     | 73/64.42 73/54.26; 73/579               |
| US 6397661 B1 | Remote magneto-elas      | 73/24.06 324/207.13; 73/30.04; 73/31.05 |
| US 5909176 A  | Anti-theft and identific | 340/572.1 340/551; 340/572.6            |

[ 2-7 (cls. 75) ~~est~~ ]

|               |   |
|---------------|---|
| US 5793305 A  | Article sorting system 340/10.34 340/572.1                      |
| US 5523749 A  | Identification system f340/10.34 340/572.1                      |
| US 6340588 B1 | Matrices with memories 435/287.1 435/287.2; 435/288.1; 435/288. |
| US 5664582 A  | Method for detecting, 128/898 128/897; 128/899                  |

$L_{28} (d \rightarrow)$